SEQUENCE LISTING

<110> Albert, Matthew L
Bhardwaj, Nina
Inaba, Kayo
Steinman, Ralph M.

<120> Methods for Use of Apoptotic Cells to Deliver Antigen to Dendritic Cells for Induction or Tolerization of T Cells

<130> 600-1-291

<150> US 09/251,896
<151> 1999-02-19

<150> PCT/US99/03763
<151> 1999-02-19

<150> US 60/075,356
<151> 1998-02-20

<160> 6

<170> FastSEQ for Windows Version 4.0

<210> 1
<211> 9
<212> PRT
<213> Artificial Sequence

<220>
<223> peptide

<400> 1
Gly Ile Leu Gly Phe Val Phe Thr Leu
1 5

<210> 2
<211> 18
<212> DNA
<213> Artificial Sequence

<220>
<223> primer

<400> 2
tgagaagtgc ccctgccc 18

<210> 3
<211> 22
<212> DNA
<213> Artificial Sequence

<220>
<223> primer

<400> 3
gttggctgtg tcccattttg ct 22

<210> 4
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> primer

<400> 4
ttgtaggatt tgtgaacttg 20

<210> 5
<211> 35
<212> DNA
<213> Artificial Sequence

<220>
<223> primer

<400> 5
gggaattcat atgaaatcat aaaagcaaca aacat 35

<210> 6
<211> 32
<212> DNA
<213> Artificial Sequence

<220>
<223> primer

<400> 6
cggaattcta catttcactt cctcattttc tg 32

SEQUENCE LISTING

<110> Albert, Matthew L
Bhardwaj, Nina
Inaba, Kayo
Steinman, Ralph M.

<120> Methods for Use of Apoptotic Cells to Deliver Antigen to Dendritic Cells for Induction or Tolerization of T Cells

<130> 600-1-291

<150> US 09/251,896
<151> 1999-02-19

<150> PCT/US99/03763
<151> 1999-02-19

<150> US 60/075,356
<151> 1998-02-20

<160> 6

<170> FastSEQ for Windows Version 4.0

<210> 1
<211> 9
<212> PRT
<213> Artificial Sequence

<220>
<223> peptide

<400> 1
Gly Ile Leu Gly Phe Val Phe Thr Leu
1 5

<210> 2
<211> 18
<212> DNA
<213> Artificial Sequence

<220>
<223> primer

<400> 2
tgagaagtgc ccctgccc 18

<210> 3
<211> 22
<212> DNA
<213> Artificial Sequence

<220>
<223> primer

<400> 3
gttggctgtg tcccattttg ct 22

<210> 4
<211> 20
<212> DNA
<213> Artificial Sequence

<220>
<223> primer

<400> 4
ttgtaggatt tgtgaacttg 20

<210> 5
<211> 35
<212> DNA
<213> Artificial Sequence

<220>
<223> primer

<400> 5
gggaattcat atgaaatcat aaaagcaaca aacat 35

<210> 6
<211> 32
<212> DNA
<213> Artificial Sequence

<220>
<223> primer

<400> 6
cggaattcta catttcactt cctcattttc tg 32